

In the Abstract

Please replace the current Abstract with the following amended Abstract.

A pump having a sealing mechanism. ~~The pump comprises:~~ including (a) a main body (1) having a first surface (11), (b) an attachment body (3) with ~~first attachment means~~ a member to attach to a bottle neck, (c) an inlet valve (9), (d) a second surface (13) where both surfaces (11, 13) define a pumping chamber (17), and (e) a discharge valve (43), where both surfaces (11, 13) are adapted to perform a relative movement therebetween causing the pumping of a liquid. The attachment body (3) is connected to the main body (1) ~~with possibility of a~~ for relative displacement between an open position and a closed position and ~~comprises~~ includes a projection which, when the attachment body (3) and the main body (1) are in the closed position, prevents the second surface (13) from performing the relative movement.

(Figure 2).